



REPLACEMENT SHEET

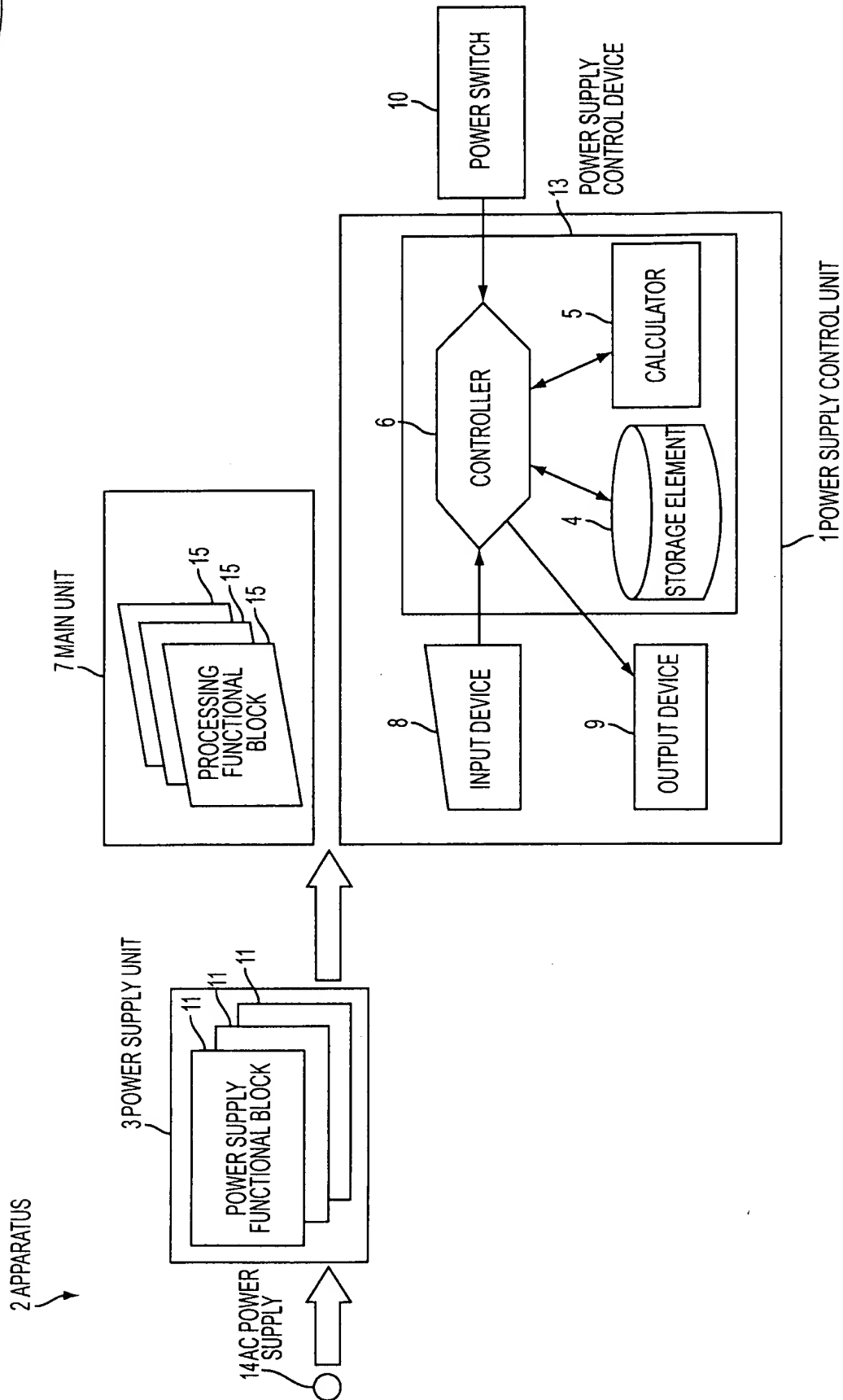


FIG. 1

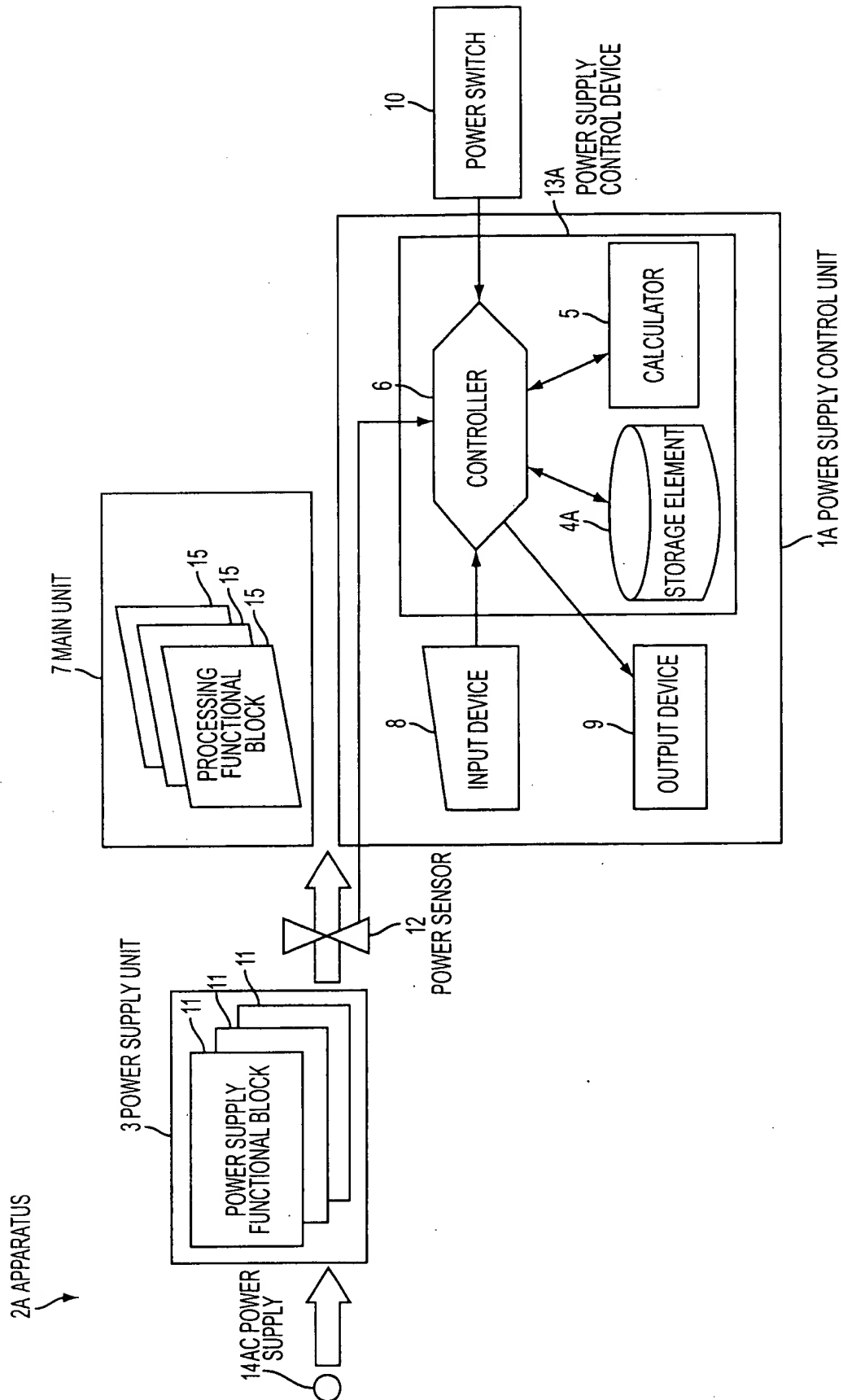


FIG. 2

# REPLACEMENT SHEET

20 SERVER APPARATUS

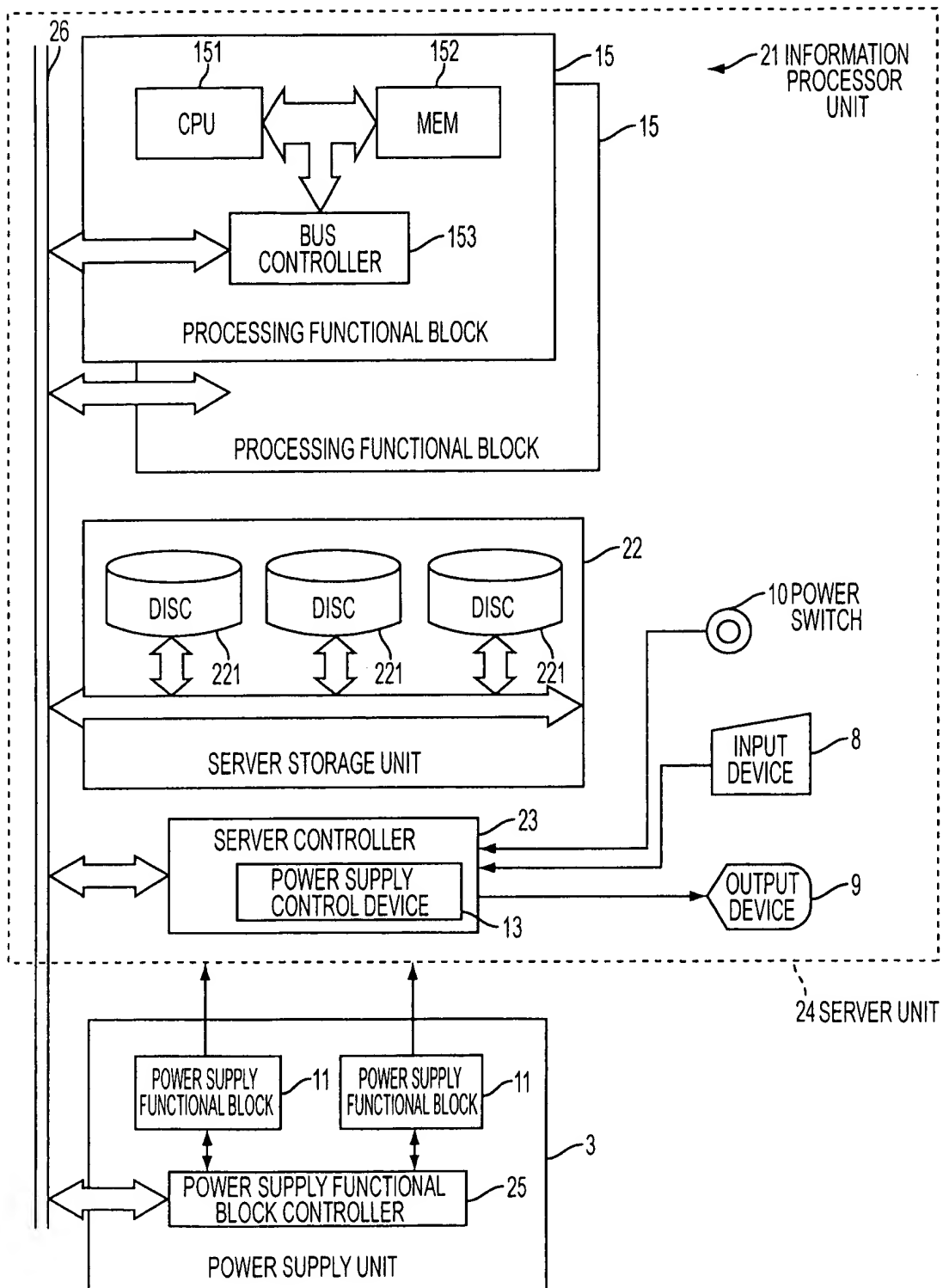


FIG. 3

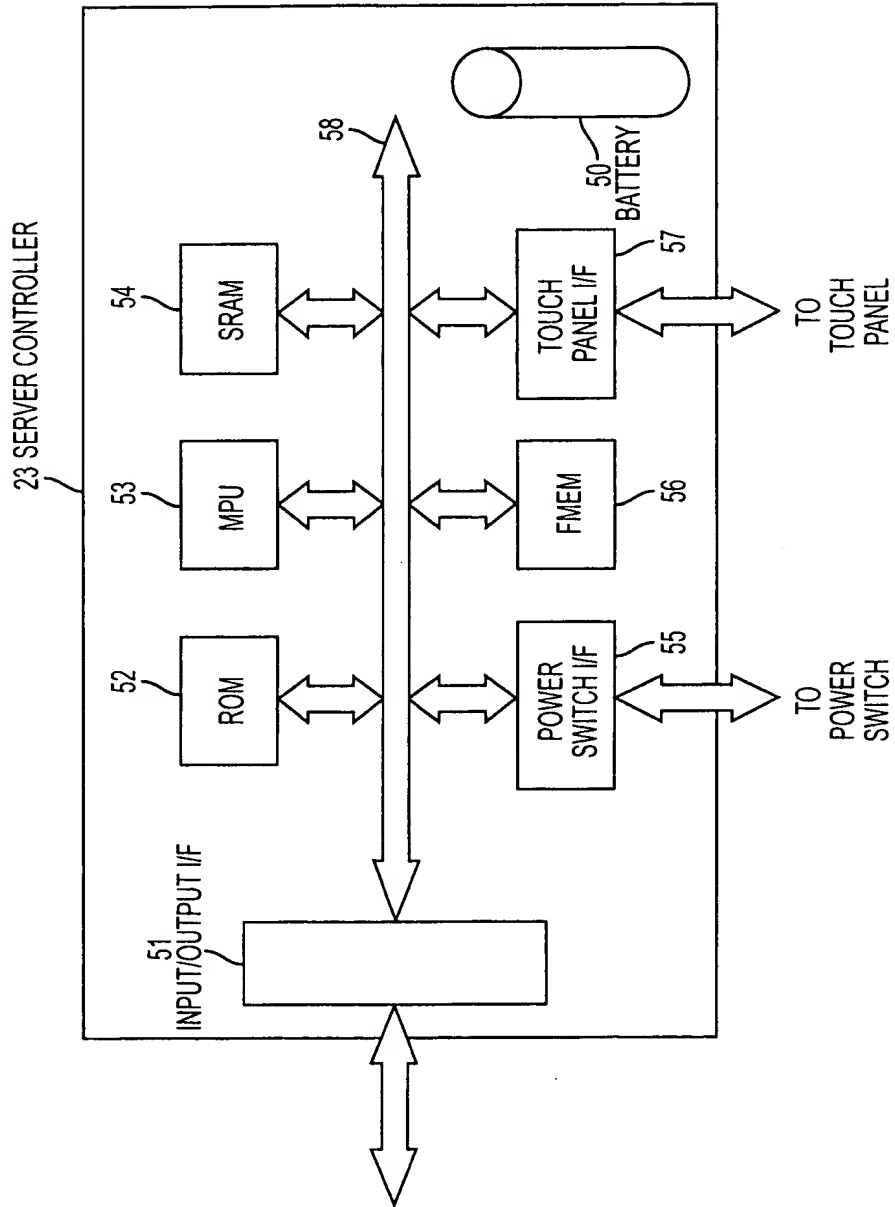


FIG. 4

REPLACEMENT SHEET

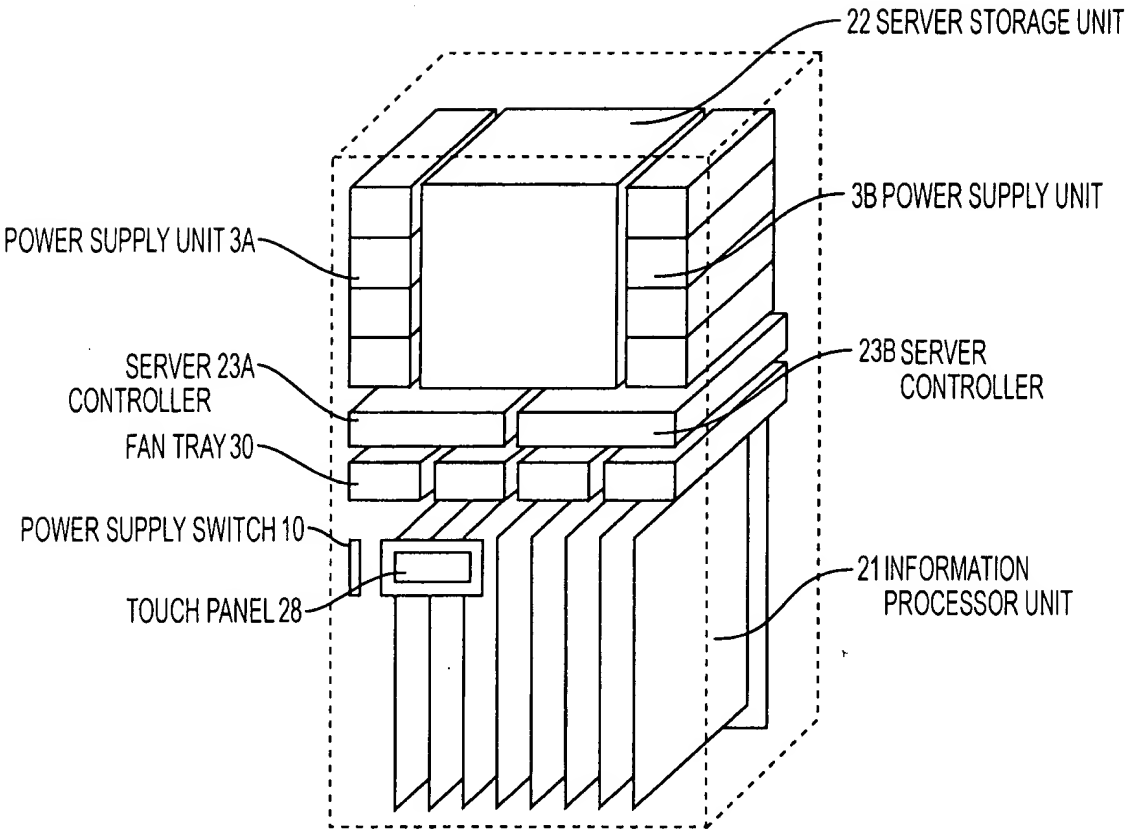


FIG. 5

# REPLACEMENT SHEET

## CONFIGURATION INFORMATION TABLE

NO.	LOAD	CURRENT NUMBER
1	PROCESSING BASIC MODULE	a1
2	CPU -A	a2
3	CPU -B	a3
4	MEM-A	a4
5	MEM -B	a5
6	CONTROLLER	a6
7	PANEL SENSOR	a7
8	FAN - A	a8
9	FAN - B	a9
10	POWER SUPPLY CONTROL APPARATUS A	a10
11	POWER SUPPLY CONTROL APPARATUS B	a11
:	:	:

## FIG. 6

## POWER CONSUMPTION INFORMATION TABLE

NO.	LOAD	+2.5V(W)	+48V(W)	+8V(W)
1	PROCESSING BASIC MODULE	d1	e1	f1
2	CPU -A	d2	e2	f2
3	CPU -B	d3	e3	f3
4	MEM-A	d4	e4	f4
5	MEM -B	d5	e5	f5
6	CONTROLLER	d6	e6	f6
7	PANEL SENSOR	d7	e7	f7
8	FAN - A	d8	e8	f8
9	FAN - B	d9	e9	f9
10	POWER SUPPLY CONTROL APPARATUS A	d10	e10	f10
11	POWER SUPPLY CONTROL APPARATUS B	d11	e11	f11
:	:	:	:	:

## FIG. 7

## REPLACEMENT SHEET

POWER SUPPLY CONFIGURATION INFORMATION TABLE

NO.	POWER SUPPLY MODULE	CURRENT NUMBER
1	POWER SUPPLY A	b1
2	POWER SUPPLY B	b2
:	:	:

FIG. 8

POWER SUPPLY CAPACITY INFORMATION TABLE

NO.	POWER SUPPLY MODULE	+2.5V(W)	+4.8V(W)	+8V(W)
1	POWER SUPPLY A	g1	h1	i1
2	POWER SUPPLY B	g2	h2	i2
:	:	:	:	:

FIG. 9

# REPLACEMENT SHEET

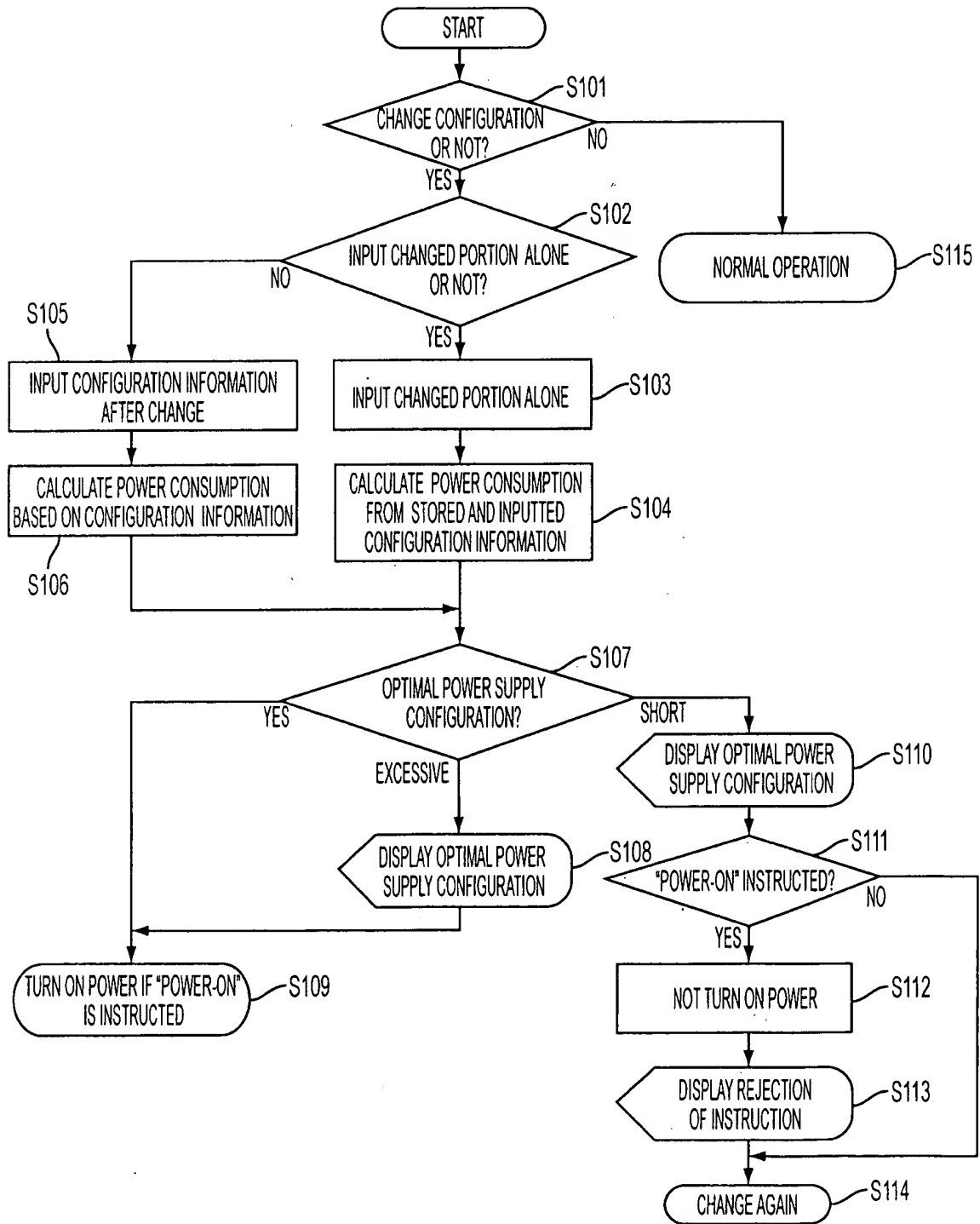


FIG. 10

## REPLACEMENT SHEET

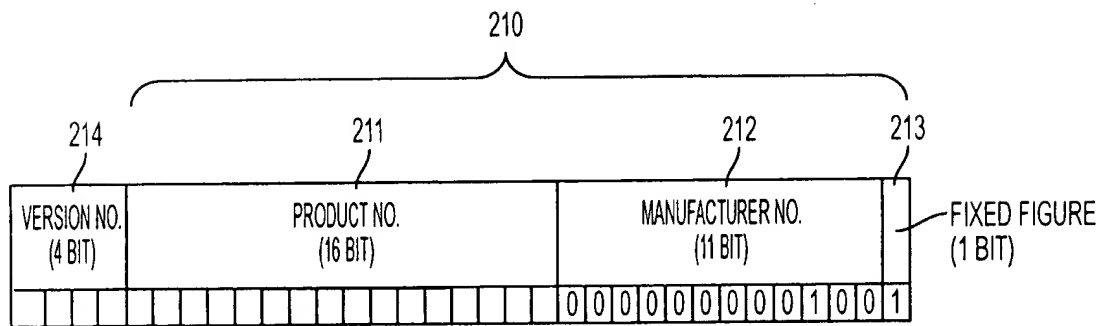


FIG. 11

# REPLACEMENT SHEET

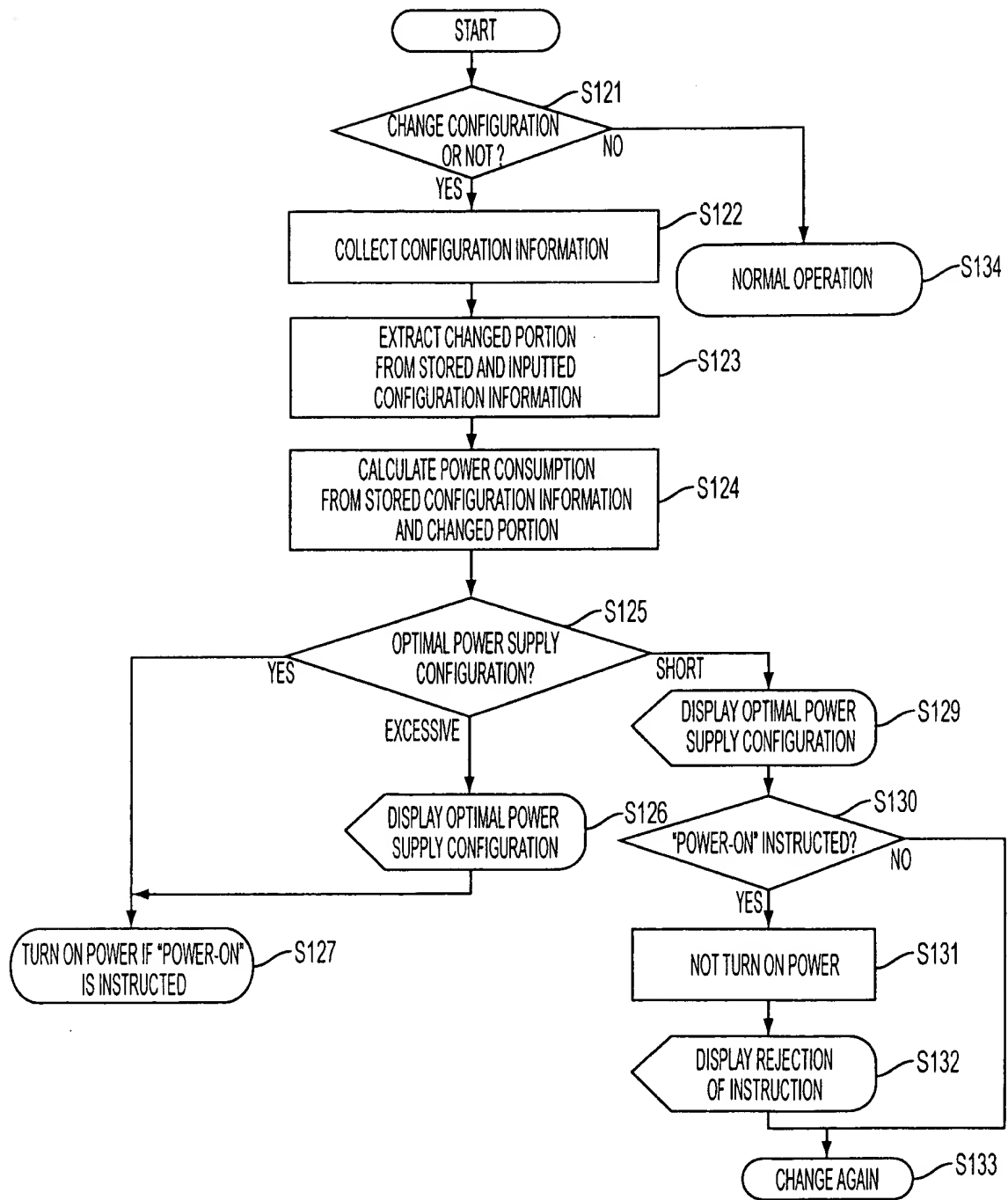


FIG. 12

# REPLACEMENT SHEET

20 SERVER APPARATUS

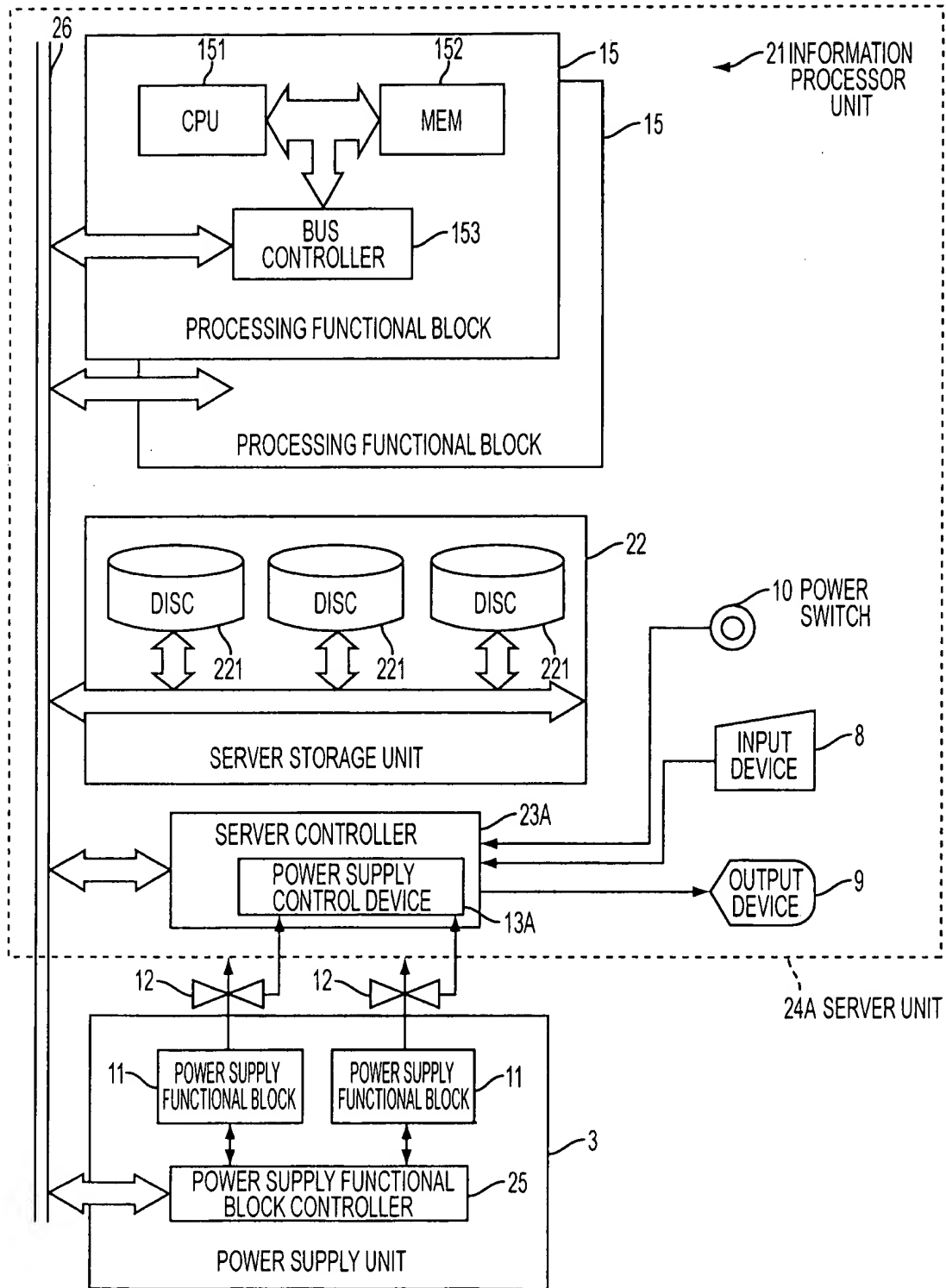


FIG. 13

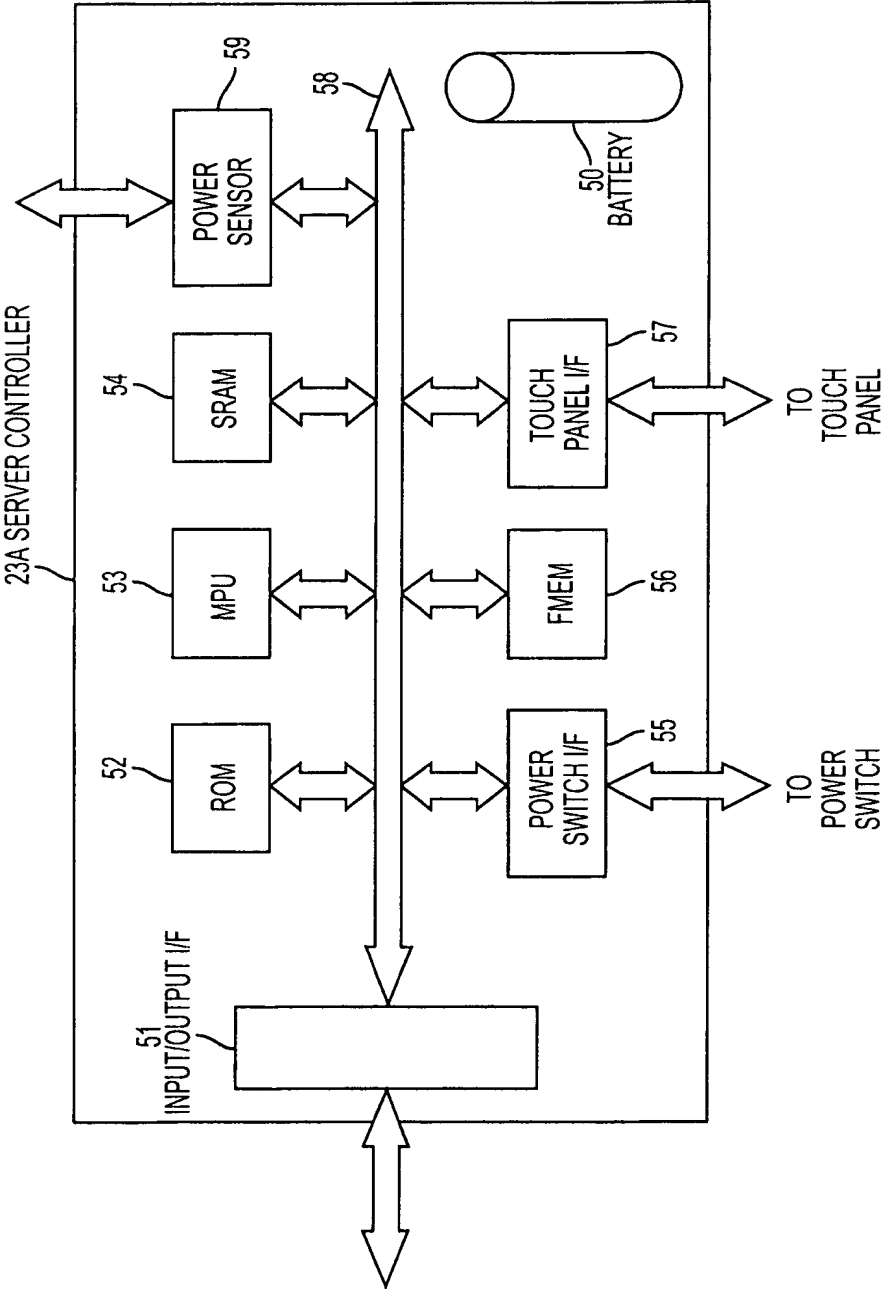


FIG. 14

# REPLACEMENT SHEET

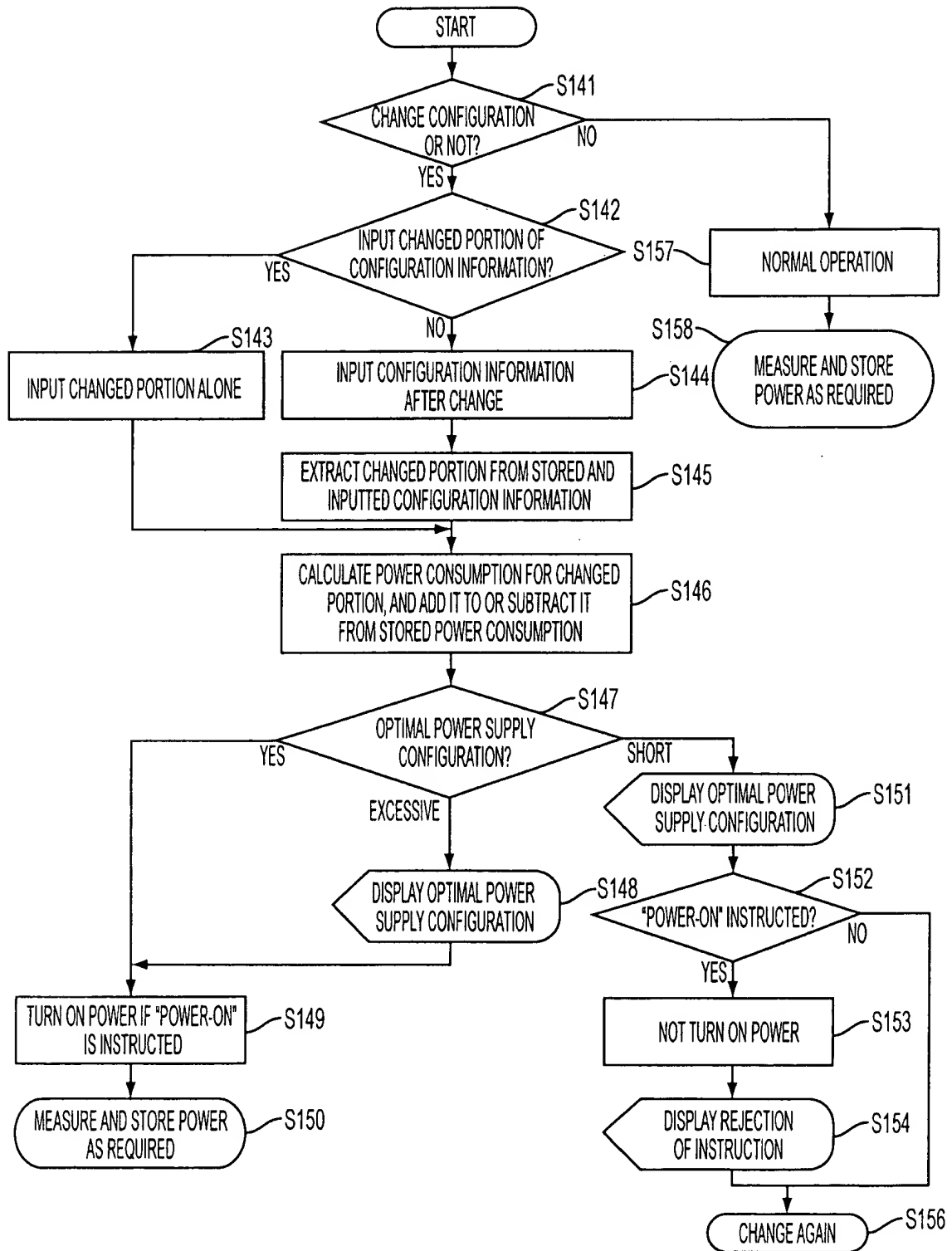


FIG. 15

# REPLACEMENT SHEET

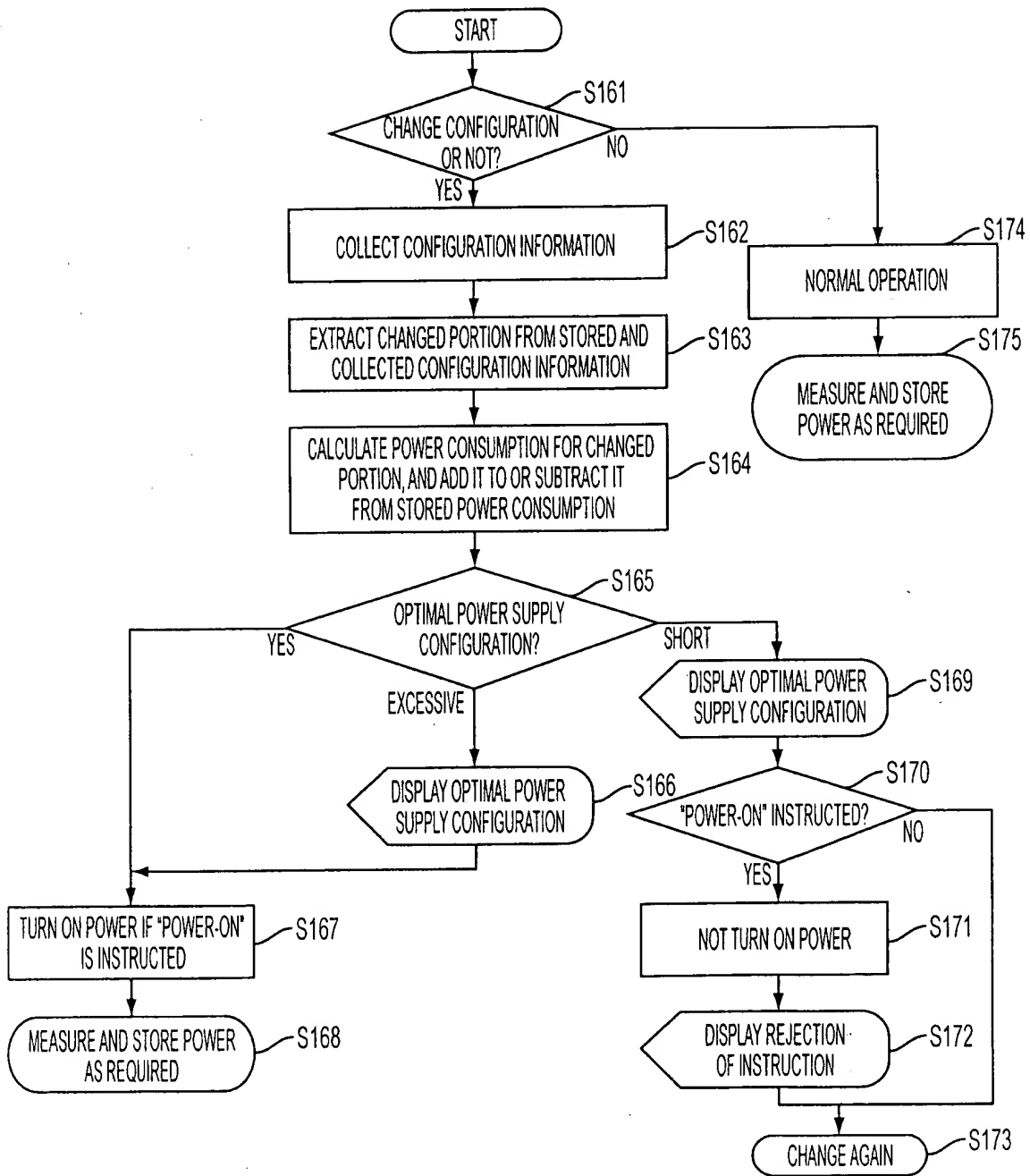


FIG. 16

REPLACEMENT SHEET

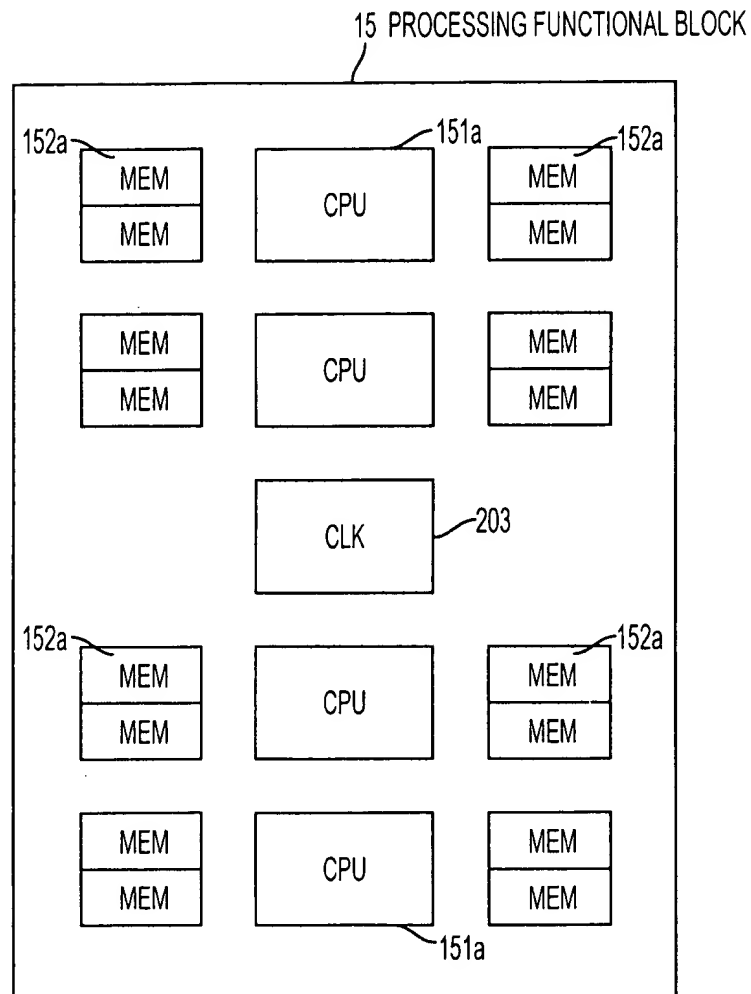


FIG. 17

REPLACEMENT SHEET

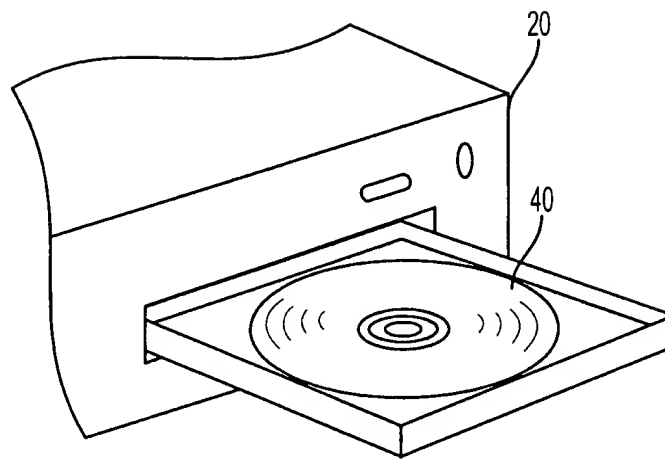


FIG. 18